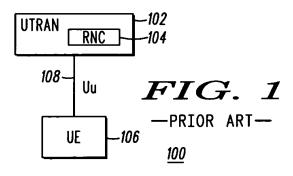
HORWATH ET AL.

1/6



PRIORITIZED NEIGHBOR LIST PRIORITIZED NEIGHBOR LIST FOR CELL P FOR CELL Q FOR CELL R

M
D
C
P

FIG. 9

╝

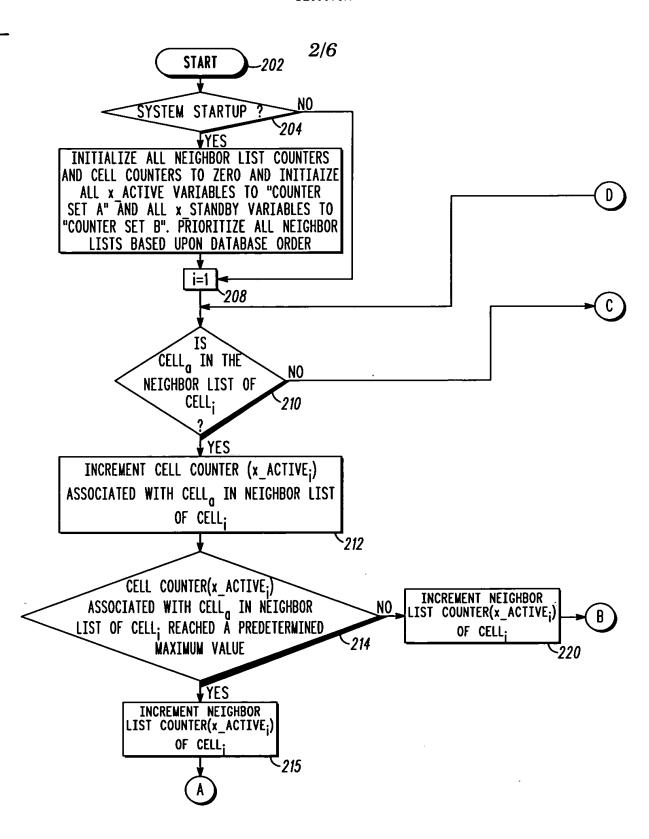


FIG. 2A

- 1

3/6

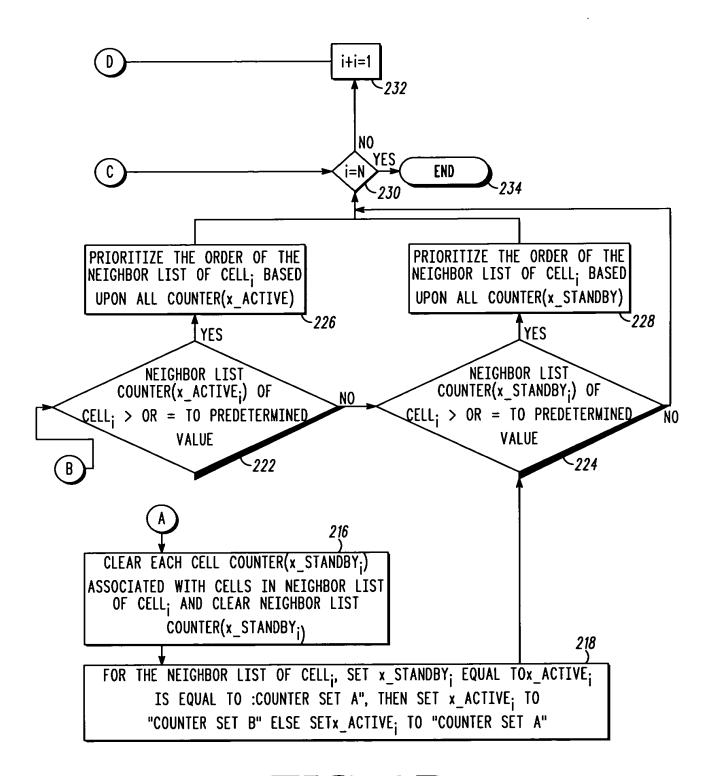


FIG. 2B

┙

NEIGHBOR LIST FOR CELL P	CELL COUNTER SET A COUNTER SET B	0 0	-	TIVE SET M 0	NEIGHBOR LIST COUNTER 1	X_ACTIVE=COUNTER SET A X_STANDBY=COUNTER_SET_B
				Y	:	
70.	rig. 5			I CELL C ADDED TO ACTIVE SET		
NEIGHBOR LIST FOR CELL P	COUNTER SET A COUNTER SET B	0		0 CELL C ADDED TO	0	X_ACTIVE=COUNTER SET A X_STANDBY=COUNTER_SET_B

NEIGHBOR LIST FOR CELL P	CELL COUNTER SET A COUNTER SET B		C 276 0	3	NEIGHBOR LIST COUNTER 674 0	X_ACTIVE=COUNTER SET A
1 513	₹ . D.1			CELL C ADDED TO ACTIVE SET		
7	7.			CELL C		
402	TER SET B	0	0	CELL C	0	A T
NEIGHBOR LIST FOR CELL P	TER SET B	195 0	275 0	203 0 CELL C	NEIGHBOR LIST COUNTER 673 0	X_ACTIVE=COUNTER SET A

⊨≛
4=
4
O
Ξ
ĻΑ
O
N
إيا
-4

504	R SET B	0	0		0	<u>, , , , , , , , , , , , , , , , , , , </u>	
CELL P	A COUNTE					SET B	R SET A
VEIGHBOR LIST FOR CELL P	COUNTER SET A COUNTER SET B	195	300	203	NEIGHBOR LIST Counter 698	X_ACTIVE=COUNTER SET B	X_STANDBY=COUNTER SET A
NEICHBO	CEIL C	_	ပ	3	NEIGHBOR COUNTER	X_ACTI	X_STAN
И	C)			TIVE SET	1		
	F1G. 5			0 TO AC			
	LI	-		CELL C ADDED TO ACTIVE SET			
. 7				S	•		
502	OUNTER SET B				-		
E11 P	COUNTER		_	_		1 A	ET B
OR CL	ET A					ER SE	TER S
LIST F	CELL COUNTER SET A CC	195	299	203	NEIGHBOR LIST COUNTER 697	X_ACTIVE=COUNTER SET	X_STANDBY=COUNTER SET
	2				BOR Ter	IIVE	8
NEIGHBOR LIST FOR CELL	95 [E	٥	ပ	=		الح	

WEIGHBOR LIST FOR CELL P	CELL COUNTER SET A COUNTER SET B	195	C 300 20		NEIGHBOR LIST	COUNTER 698 400	X_ACTIVE=COUNTER SET B	X_STANDBY=COUNTER SET A
	7.70.0			CELL C ADDED TO ACTIVE SET	A			
709	IER SET B	130	ę	250		399		
д П	NOS NOS						B	ET A
NEIGHBOR LIST FOR CELL P	CELL COUNTER SET A COUNTER SET B	195	300	203	NEIGHBOR LIST	COUNTER 698	X_ACTIVE=COUNTER SET B	X_STANDBY=COUNTER SET A

Ļ 4
Ö
O
إيا
44
빞
J]
£
-5
ñ,
إيا
<u>⊨</u> 4
F

CELL COUNTER SET A COUNTER SET B	0 195 150	C 300 21	M 203	NEIGHBOR LIST COUNTER 698 500	X_ACTIVE=COUNTER SET B	HLO CLEMENT OF THE STATE OF THE
[B] FIG. 7			CFII C ADDED TO ACTIVE SET			
CELL COUNTER SET A COUNTER SET B	150	20		499	X_ACTIVE=COUNTER SET B	· +LC (LL+1:100)

804	<u> </u>			_	- ·· .	
	COUNTER SET 1	130	51	300	501	T A ET 8
NEIGHBOR LIST FOR CELL P	CETT COUNTER SET A COUNTER SET B	0	0	0	NEIGHBOR LIST COUNTER 0	X_ACTIVE=COUNTER SET A X_STANDBY=COUNTER_SET_B
0 010	rig. o			CELL M ADDED TO ACTIVE SET		

2				٦	5		
802	_ B						
	SE	150	51	299	200		
Ь	COUNTER SET A COUNTER SET B	 ₹3	ß	52	25		≪
CELL) V	1				SET E	SET
FOR	SET		_			13	NTER
LIST	NTER	195	300	203	LIST 698	X_ACTIVE=COUNTER SET B	X_STANDBY=COUNTER SET A
BOR	noo				NEIGHBOR LIST Counter 698	TIVE:	ANDB)
NEIGHBOR LIST FOR CELL P	CELL	0	ပ	=	NEIGHBOR Counter	X_AC	X_ST